Weathertzation Assistance Program

Work Order (Bid Form)

WORK ORDER INFORMATION

Work Order Name: WO/50005DE2055/1
Work Order Type: Weatherization
Audit Name: Audit (245)

CLIENT INFORMATION

Client Name: Watson, Carolyn Address:
Client ID: 50005DE2055

Alt. Client ID:

CLIENT CONTACT INFORMATION

Watson, Carolyn (901) 651-4667 Applicant/Person of Record

<u>AGENCY INFORMATION</u>

Agency: Delta Human Resource Agency

Agency Phone: (901) 476-5226

Address: P. O. Box 634 **Fax:** (901) 476-5258

Agency Contact: Martin, Darrell L. Work Phone:

Cell Phone: (901) 262-8090

Email Address: DarrelllMartin@bellsouth.net

Company Name & License Number:	
Contractor's Signature:	

COMMENT

Measures

Measure 1 Door	Sweep Furnace Close	et Door		Componen				Inspected
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Doors	Material	Each	1					
2 Labor	Labor		1					
Other Detail			1			1		
			Measur	e Sub Total:]	Sub Total:	
Field Notes:								
Measure 2 Insta hood Comment	III Electrical Receptacl	e for vent	ed	Componen			Actual	Inspected
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Construction Materials/Hardwar e	Material	Each	1					
2 Labor	Labor		1					
Other Detail								
			Measur	e Sub Total:		,	Sub Total:	
Field Notes:			Measur	e Sub Total:]	Sub Total:	

Measure 3 Rep	place Crawl Space Door	36"x24"		Componen	ts			Inspected
Comment				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Other	Door Only- Material	Each	1					
2 Labor	Labor		1					
3 Other	Unit- Material	Each	1					
4 Labor	Labor		1					
Other Detail	7					1		
			Measur	e Sub Total:]	Sub Total:	
Field Notes:						J		
ricia Notes.								
Measure 4 Rep	olace Door Unit Rear w/s	steel insul		Componen	ts			Inspected
Measure 4 Rep	place Door Unit Rear w/s	steel insul		Componen Estimated			Actual	Inspected
Measure 4 Rep	place Door Unit Rear w/s Description / Comment	steel insul	Qty	-		Qty		Inspected Total
Measure 4 Rep Comment # Material / Labor				Estimated	<u> </u>	Qty	Actual	
Measure 4 Rep Comment # Material / Labor 1 Doors	Description / Comment	Units	Qty	Estimated	<u> </u>	Qty	Actual	
Measure 4 Rep Comment # Material / Labor 1 Doors	Description / Comment Material	Units	Qty 1	Estimated	<u> </u>	Qty	Actual	
Measure 4 Rep Comment # Material / Labor 1 Doors 2 Labor	Description / Comment Material	Units	Qty 1	Estimated	<u> </u>	Qty	Actual	
Measure 4 Rep Comment # Material / Labor 1 Doors 2 Labor	Description / Comment Material	Units Each	Qty 1 1	Estimated Unit Cost	<u> </u>		Actual Unit Cost	
Measure 4 Rep Comment # Material / Labor 1 Doors 2 Labor	Description / Comment Material	Units Each	Qty 1 1	Estimated	<u> </u>		Actual	
Measure 4 Rep Comment # Material / Labor 1 Doors 2 Labor	Description / Comment Material	Units Each	Qty 1 1	Estimated Unit Cost	<u> </u>		Actual Unit Cost	
Measure 4 Rep Comment # Material / Labor 1 Doors 2 Labor Other Detail	Description / Comment Material	Units Each	Qty 1 1	Estimated Unit Cost	<u> </u>		Actual Unit Cost	

I	Measure 5 Repl	ace Foundation Vent 16	6"x8"		Componen	ts			Inspected
C	omment								
					Estimated	1		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Labor	Labor		1					
2	Construction Materials/Hardwar e	Material	Each	1					
C	Other Detail						1		
L									
				Massur	e Sub Total:] []	Sub Total:	
Г	Field Notes:				L		1		
	_	ace gas stove gas cook stove w/cut off	valve to	gas line					Inspected
					Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
0	Unspecified	Pressure relief piping (+)	Each	1					
C	Other Detail						1		
L									
				Measur	e Sub Total:			Sub Total:	
	Field Notes:								

Measure 7 Re	eplace Supply Register in	Bath 14"	x8"	Componen	its		ı	Inspected
Comment								
				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Labor	Labor		1					
 Construction Materials/Hardw e 	Material ar	Each	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Comment Seal a	filtration Redctn around plumbing pipes unde Sweep laundry room door pe supply boots at plenum	erneath ki		Componentsink Estimated			I Actual	Inspected
Comment Seal a Door Re-ta	around plumbing pipes unde Sweep laundry room door	erneath ki		sink		Qty		Inspected
Comment Seal a Door Re-ta # Material / Labor	around plumbing pipes unde Sweep laundry room door pe supply boots at plenum		tchen s	sink Estimated	<u> </u>	Qty	Actual	
Comment Seal a Door Re-ta # Material / Labor 0 Miscellaneous	around plumbing pipes under Sweep laundry room door pe supply boots at plenum **Description / Comment**	Units	Qty	sink Estimated	<u> </u>	Qty	Actual	
Comment Seal a Door Re-ta # Material / Labor 0 Miscellaneous Supplies	around plumbing pipes under Sweep laundry room door pe supply boots at plenum **Description / Comment**	Units	Qty	sink Estimated	<u> </u>	Qty	Actual	Inspected
Comment Seal a Door Re-ta # Material / Labor 0 Miscellaneous Supplies	around plumbing pipes under Sweep laundry room door pe supply boots at plenum **Description / Comment**	Units	Qty	sink Estimated	<u> </u>	Qty	Actual	
Comment Seal a Door Re-ta # Material / Labor 0 Miscellaneous Supplies	around plumbing pipes under Sweep laundry room door pe supply boots at plenum **Description / Comment**	Units Each	Qty 1	sink Estimated	<u> </u>		Actual	

	Measure 9 DW Omment	/H Tank Insulation			Componen	ts		ı	Inspected
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Hot Water Equipment	DHW Tank Insulation	Each	1					
2	Labor	DHW Tank Insulation	Each	1					
0	ther Detail								
				Measur	e Sub Total:			Sub Total:	
	Measure 10 DW	/H Pipe Insulation			Componen				Inspected
C	omment	-	Unito		Estimated		044	Actual	
С #		TH Pipe Insulation Description / Comment DHW Pipe Insulation	<i>Units</i> Each	Qty 1	-		Qty		Inspected
C (Omment Material / Labor	Description / Comment		Qty	Estimated		Qty	Actual	
# 1 2	omment Material / Labor Insulation	Description / Comment DHW Pipe Insulation	Each	Qty 1	Estimated		Qty	Actual	
# 1 2	Material / Labor Insulation Labor	Description / Comment DHW Pipe Insulation	Each	Qty 1	Estimated		Qty	Actual	
# 1 2	Material / Labor Insulation Labor	Description / Comment DHW Pipe Insulation	Each	Qty 1	Estimated		Qty	Actual	
# 1 2	Material / Labor Insulation Labor	Description / Comment DHW Pipe Insulation	Each Each	Qty 1 1	Estimated			Actual	

Measure 11 Attic	Ins. R-11			Componen	ts A1			nspecte
Comment								
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Attic Insulation - Blown Cellulose - R-11	SqFt	937					
Other Detail								
			Measur	e Sub Total:]	Sub Total:	
Field Notes:								
Measure 12 Pool	200 MC			Componen	te ΔC1			Inspecte
Measure 12 Repl	ace A/C			Componen				Inspecte
Comment				Estimated			Actual	
Comment # Material / Labor	Description / Comment	Units	Qty	-		Qty		Inspecte Total
Comment # Material / Labor	Description / Comment	<i>Units</i> Each		Estimated		Qty	Actual	
Comment # Material / Labor 1 Cooling Equipment	Description / Comment		Qty	Estimated		Qty	Actual	
Comment # Material / Labor 1 Cooling Equipment	Description / Comment Central A/C -	Each	Qty 1	Estimated		Qty	Actual	
Comment # Material / Labor 1 Cooling Equipment 2 Labor	Description / Comment Central A/C -	Each	Qty 1	Estimated		Qty	Actual	
Comment # Material / Labor 1 Cooling Equipment 2 Labor	Description / Comment Central A/C -	Each	Qty 1	Estimated		Qty	Actual	
Comment # Material / Labor 1 Cooling Equipment 2 Labor	Description / Comment Central A/C -	Each Each	Qty 1 1	Estimated			Actual	
Comment# Material / Labor1 Cooling Equipment2 Labor	Description / Comment Central A/C -	Each Each	Qty 1 1	Estimated Unit Cost			Actual Unit Cost	
# Material / Labor 1 Cooling Equipment 2 Labor Other Detail	Description / Comment Central A/C -	Each Each	Qty 1 1	Estimated Unit Cost			Actual Unit Cost	

Measure 13 Floo	or Ins. R-19			Componer	its F1			Inspected
Comment								
				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Floor Insulation <i>-</i> Fiberglass Batts - R-19	SqFt	937					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
Measure 14 CO	Monitor is Needed			Componer	its		ı	Inspected
Comment								
				Estimated	<i>d</i>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Health and Safety Items	CO monitor	Each	1					
2 Labor	Labor	Hour	1					
Other Detail								
Other Detail								
]		
			Measur	e Sub Total:		•	Sub Total:	
Field Notes:								

	Any Other Venting Rela ter Heat)	ted Probl	em	Componen	ts		1	nspected
Comment Replace	15' of flue pipe							
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
 Health and Safety Items 	Equipment	Each	1					
2 Labor	Labor	Hour	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
(Atti	•	mcorrec	τ	Componen	is		•	nspected
# Material / Labor				Estimated			Actual	
1 Health and Safety	Description / Comment	Units	Qty	Estimated Unit Cost	Total	Qty	Actual Unit Cost	Total
Items		Units Each	Qty 1			Qty		Total
						Qty		Total
	Chimney / flue shielding	Each	1			Qty		Total
2 Labor	Chimney / flue shielding	Each	1			Qty		Total
2 Labor	Chimney / flue shielding	Each	1			Qty		Total
2 Labor	Chimney / flue shielding	Hour	1					Total

Measure 17 F	ix Improper Venting (Cloth	nes Dryer)	Componen	its		1	Inspected
Comment								
				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Health and Saf Items	ety Equipment	Each	1					
2 Labor	Labor	Hour	1					
Other Detail								
			Measur	e Sub Total:] ;	Sub Total:	
Field Notes:								
Manager 40 F	'iv Other Weter Heating Dr	- h l		C				Inspected
Comment Repla	Fix Other Water Heating Pro ace Cut-off Valve & Gas Sup place hot & cold water lines w	oply Line:	Water					Inspected
Comment Replace Rrep	ace Cut-off Valve & Gas Sup place hot & cold water lines w	oply Line: v/shut off v	Water /alve	Heater Estimated	1		Actual	
Comment Repla Rrep # Material / Labor	ace Cut-off Valve & Gas Supplace hot & cold water lines w	oply Line: v/shut off v <i>Unit</i> s	Water /alve 	Heater		Qty		Inspected
Comment Replace Rrep	ace Cut-off Valve & Gas Supplace hot & cold water lines w	oply Line: v/shut off v	Water /alve	Heater Estimated	1	Qty	Actual	
Comment Replander Rrep # Material / Labor 1 Health and Saf	ace Cut-off Valve & Gas Supplace hot & cold water lines w	oply Line: v/shut off v <i>Unit</i> s	Water /alve 	Heater Estimated	1	Qty	Actual	
Comment Replander Rrep # Material / Labor 1 Health and Safitems	ace Cut-off Valve & Gas Supplace hot & cold water lines were properly as a cold water lines were lines were properly as a cold water lines were lines were properly as a cold water lines were lines w	oply Line: v/shut off v <i>Units</i> Each	Water valve Qty	Heater Estimated	1	Qty	Actual	
 Comment Replander Rrep # Material / Labor 1 Health and Safitems 2 Labor 	ace Cut-off Valve & Gas Supplace hot & cold water lines were properly as a cold water lines were lines were properly as a cold water lines were lines were properly as a cold water lines were lines w	oply Line: v/shut off v <i>Units</i> Each	Water valve Qty	Heater Estimated	1	Qty	Actual	
Comment ReplanderRrep# Material / Labor1 Health and Safitems2 Labor	ace Cut-off Valve & Gas Supplace hot & cold water lines were properly as a cold water lines were lines were properly as a cold water lines were lines were properly as a cold water lines were lines w	oply Line: v/shut off v <i>Units</i> Each	Water valve Qty	Heater Estimated	1	Qty	Actual	
Comment ReplanderRrep# Material / Labor1 Health and Safitems2 Labor	ace Cut-off Valve & Gas Supplace hot & cold water lines were properly as a cold water lines were lines were properly as a cold water lines were lines were properly as a cold water lines were lines w	oply Line: v/shut off v Units Each Hour	Water valve Qty 1	Heater Estimated	1		Actual	
Comment ReplanderRrep# Material / Labor1 Health and Safitems2 Labor	ace Cut-off Valve & Gas Supplace hot & cold water lines were properly as a cold water lines were lines were properly as a cold water lines were lines were properly as a cold water lines were lines w	oply Line: v/shut off v Units Each Hour	Water valve Qty 1	Estimated Unit Cost	1		Actual Unit Cost	
# Material / Labor 1 Health and Safitems 2 Labor Other Detail	ace Cut-off Valve & Gas Supplace hot & cold water lines were properly as a cold water lines were lines were properly as a cold water lines were lines were properly as a cold water lines were lines w	oply Line: v/shut off v Units Each Hour	Water valve Qty 1	Estimated Unit Cost	1		Actual Unit Cost	
# Material / Labor 1 Health and Safitems 2 Labor Other Detail	ace Cut-off Valve & Gas Supplace hot & cold water lines were properly as a cold water lines were lines were properly as a cold water lines were lines were properly as a cold water lines were lines w	oply Line: v/shut off v Units Each Hour	Water valve Qty 1	Estimated Unit Cost	1		Actual Unit Cost	

	Measure 19 Fix \	/entilation Inadequate	(Attic)		Componen	ts		ı	Inspected
C	omment Install 2	Static Vents							
					Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety Items	Equipment	Each	1					
2	Labor	Labor	Hour	1					
C	Other Detail			1					
				Measur	e Sub Total:			Sub Total:	
	Field Notes:						-		
		or Barrier Needed ement/Crawlspace)			Componen	ts			Inspected
					Estimated	<u> </u>	-	Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety Items	Basement / crawlspace vapor barrier	Each	1					
2	Labor	Labor	Hour	1					
C	Other Detail								
] []		
				Measur	e Sub Total:			Sub Total:	
	Field Notes:								
			Work O	rdor Car	and Total:		Gran	d Total:	
			VVOIK O	iuei Gra	inu rotal.		Giall	u i Ulai.	